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15265 1911	Subclass	SSUE CLASSIFICATION
09/84 09/84 	Class	SUE CLA

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PATENT NUMBER

U.S. UTILITY	Patent	Application

O.I.P.E. PATENT DATE

SCANNED MG B O.A. PATENT DATE

APPLICATION NO. CONT/PRIOR CLASS SUBCLASS ART UNIT EXAMINER 429 1745 WINER

Kohei Suzuki Kazunori Kubota Motoi Kawamura Akira Kuroda

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Non-aqueous electrolyte secondary battery and negative electrode for the same $% \left(1\right) =\left(1\right) +\left(1$

PTO-2040 12/99

		ISSUING	CLASSI	FICATION	ON			
ORIGINA	AL.	CROSS REFERENCE(S)						
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)					
429	217	429	137	231.1		213	218.1	94
	CLASSIFICATION	429	326	336	1100		218.1	74
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TERMINAL DISCLAIMER	MER DHAWINGS			CLAIM	IS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
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The term of this patent subsequent to(date) has been disclaimed.	(Assistant Examiner) (Clare)			NOTICE OF ALLOWANCE MAILED		
The term of this patent shall not extend beyond the expiration date of U.S Patent. No.	RANDY GUL	Telalon	(Date)			
SU	PERVISORY PATENT EXAMINER			ISSUE FEE		
	TECHNOLOGY C		1/5/04 1 (Sold)	Amount Due	Date Paid	
The terminalmonths of this patent have been disclaimed.	Connic Charles (Logal Instruments Example)			ISSUE BATCH NUMBER		
WARNING:		<i>J</i> .	(Date)			
The information disclosed herein may be restread to the U.S. Patent & Trademerm PTD-4264	icted. Unguthorized disa irk Office is restricted to	closure may be pro authorized employ	phibited by the Un	ited States Code Title 35,	Sections 122, 181 and 368.	
orm PTO-436A ev. 6/99)			ILED WITH:		FICHE CO-ROM	